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November 25, 1997

Office of the Secretary Federal Communications Commission Washington, DC 20554

Subject: Notice of Proposed Rule Making ET Docket No. 97-214

Dear Mr. Secretary:

Our company presently is licensed to operate our in-flight telephone air-to-ground communication system from our aircraft anywhere within the United States on the 459.665-459.985 MHz band.

The proposed sharing with these Mobile Satellite Service/Little LEO's will disrupt the now available best air-to-ground telephone service that we have enjoyed for the past several years.

We cannot have unreliable communications from our corporate aircraft and ask that you strongly consider the negative impact any sharing allocation within the air-to-ground segment of this proposed rule making would have on users, such as ourselves, who represent the majority of the corporate flying aircraft in the United States. We do not have an economical viable alternative to our present service which now needs FCC protection from potential non-aligned services.

Very truly yours,

Richard Hodkinson

President

**Director of Operations** 

RH/wn

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#### MARMON AVIATION

FOR MALL ROOM

5923 South Central Avenue, Chicago, Illinois 60638 • 312/284-0071 • Fax: 312/585-2760

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11/24/97

Office of the Secretary Federal Communications Commission Washington, D.C. 20554

Subject: NRPM ET Docket No. 97-214

Dear Mr. Secretary:

The Marmon Group, Inc. presently is licensed to operate our in-flight telephone air-to-ground communication system from our aircraft anywhere within the United States on the 459.665-459.985 MHz band.

The proposed sharing of this band with Mobile Satellite Service/Little LEOs will disrupt what is presently the best air-to-ground service that we have enjoyed for the past several years.

There will be a negative impact in the form unreliable communications should the sharing of these frequencies be allowed. We ask that you consider the burden that this will have on corporate users, such as ourselves. We do not have an economical viable alternative to our present service. We are requesting FCC protection from potential non aligned services.

Sincerely,

R. A. Rizzo / Vice President

The Marmon Group, Inc.

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# Trillium Photographics

2438 Hickory Glen Dr. Bloomfield Hills, MI 48304 Phone of Fax 810 642 1668

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November 25, 1997

Office of the Secretary federal Communications Commission Washington, DC 20554

Subject: Notice of Proposed Rule Making ET Docket No. 97-214

Dear Mr. Secretary;

Our Company presently is licensed to operate our in-flight telephone air-to-ground communication system from our aircraft anywhere within the United States on the 459.665-459.985 MHz band.

The proposed sharing with these Mobile Satellite Service/Little LEOs will disrupt the now available best air-to-ground service that we have enjoyed for the past several years.

We cannot have unreliable communications from our Corporate aircraft and ask that you strongly consider the negative impact any sharing allocation within the air-to-ground segment of this proposed rule making would have on users, such as ourselves, who represent the majority of the corporate flying aircraft in the United states. We do not have an economical alternative to our present service which now needs FCC protection from potential non aligned service.

Very truly yours;

Albert E. Sickinger

cc: Congressman Knollenberg.



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Medical Claims Service, Inc. **300 CONGRESS STREET QUINCY, MA 02169** 

November 25, 1997

Office of the Secretary Federal Communications Commission Washington, DC 20554

Subject: Notice of Proposed Rule Making ET Docket No. 97-214

Dear Mr. Secretary:

Our Company presently is licensed to operate our in-flight telephone air-to-ground communication system from our aircraft anywhere within the United States on the 459.665-459 985 MHz band.

The proposed sharing with these Mobile Satellite Service/Little LEOs will disrupt the now available best air-to-ground telephone service that we have enjoyed for the past several years.

We cannot have unreliable communications from our Corporate aircraft and ask that you strongly consider the negative impact any sharing allocation within the air-to-ground segment of this proposed rule making would have on users, such as ourselves, who represent the majority of the corporate flying aircraft in the United States. We do not have an economical viable alternative to our present service which now needs FCC protection from potential non aligned services.

Very truly yours,

William G. McKelvey, President

cc: Senator Edward M. Kennedy

Representative John W. Oliver

WGM/bt



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Office of the Secretary Federal Communications Commission Washington, DC. 20554

Subject: Notice of Proposed Rule Making ET Docket No. 97-214

Mr. Secretary:

Our Company is licensed to operate our in-flight telephone air-to-ground communication system from our aircraft anywhere within the United States on the 459.664-459.985 MHz band.

The proposed sharing with these Mobile Satellite Service/Little LEO's will disrupt the now available best air-to-ground telephone service that we have enjoyed so far.

As a Corporate Company we cannot have unreliable communications from our corporate aircraft and ask that you strongly consider the negative impact any sharing allocation within the air-to-ground segment of this proposed rule making would have on users, such as ourselves, who represent corporate flying aircraft in the United States.

We do not have an economical alternative to our present service that now needs FCC protection from potential non aligned services.

Sincerely,

Brian Godwin

Chief Pilot-CPH LLC

SUBSIDIARIES & DIVISIONS:

Capital Pacific Communities, Inc.

Capital Pacific Mortgage, Inc.

Clark Wilson Homes, Inc. (Texas)

Durable Homes California, Inc.

Durable Homes, Inc. (Nevada)

Fairway Financial, Inc. (Texas)

J.M. Peters Arizona, Inc.

J.M. Peters

California, Inc.

J.M. Peters

Company, Inc.

J.M. Peters Nevada, Inc.

Newport Design Center, Inc.

